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By this Amendment, applicants have amended the specification to update the continuing data and added new claims 183 and 184. Support for new claim 183 may be found *inter alia* in the specification, as originally-filed, at page 18, lines 25 to 29; and page 81, line 7 through page 82, line 13. Support for new claim 184 may be found *inter alia* in the specification, as originally-filed, at page 19, lines 6 to 11; and page 81, line 7 through page 82, line 13. Accordingly, applicants maintain that this amendment raises no issue of new matter and respectfully request that this amendment be entered.

Information Disclosure Statement

In accordance with the duty of disclosure under 37 C.F.R. §1.56 and §1.97 (a)-(b), applicants would like to direct the Examiner's attention to the following references which are listed on the attached Form PTO-1449 (**Exhibit 1**). The following references were previously cited in connection with the prosecution of U.S. Serial Number 09/255,368 from which the subject application claims benefit under 35 U.S.C. §120. According to 37 C.F.R. §1.98(d), copies of patents or publications that were previously cited by, or submitted to, the Office in connection with such prior applications need not accompany the Information Disclosure Statement. Accordingly, copies of the following references are not attached to this Information Disclosure Statement:

1. PCT International Publication No. WO 00/31107 published June 2, 2000;
2. PCT International Publication No. WO 00/29441 published May

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3. PCT International Publication No. WO 00/00606 published January 6, 2000;
4. European Patent Application No. 884 387 (SKB) 12/16/98.
5. EST Database Accession No. AA 449919, published 06/04/97;
6. EST Database Accession No. AA 449920, published 06/04/97;
7. Allard, et al., "Mechanisms Underlying the Cardiovascular Responses to Peripheral Administration of NPFF in the Rat", *J. Pharmacol. Exp. Ther.* 274(1): 577-583, 1995;
8. Cikoš, et al., "Sequence and Tissue Distribution of a Novel G-Protein-Coupled Receptor Expressed Prominently in Human Placenta," *Biochem. and Biophysical Res. Comm.*, 1999, 256: 352- 356.
9. Devillers, et al., "Characterization of a Potent Agonist for NPFF Receptors: Binding Study on Rat Spinal Cord Membranes" *Neuropharmacology* 33(5): 661-669, 1994;
10. Dupouy, et al., "Species Differences in the Localization of Neuropeptide FF Receptors in Rodent and Lagomorph Brain and Spinal Cord" *Peptides* 17(3): 399-405, 1996;
11. Knapp, et al., "Molecular Biology and Pharmacology of Cloned Opioid Receptors" *FASEB J.* 9(7): 516-525, 1995; and

[illegible]

- If a telephone conference would be of assistance in advancing the prosecution of the subject application, applicants' undersigned attorney invites the Examiner to telephone him at the number provided below.

Respectfully submitted,

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